

At page 22, the paragraph beginning at line 13 is amended as indicated below:

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Further potentiators include, but are not limited to, propionic acid, salts thereof, or esters thereof; antioxidant vitamins such as vitamins A, C, E, or beta-carotene; abacavir; AL-721 (lipid mixture); amprenavir; Amphotericin B methyl ester; AMPLIGEN® (mismatched RNA); anti-AIDS antibody; anti-human interferon- α antibody; anti-AIDS antibody, ascorbic acid and derivatives thereof; AS-101 (heavy metal based immunostimulant); azidothymidine; β -interferon; Bropiramine; butylated hydroxytoluene; Ciamexon, Cimetidine; CL-246,738, colony stimulating factors, including GM-CSF; Creme Pharmatex (benzalkonium chloride); CS-82 (5-unsubstituted derivative of Zidovudine); Cyclosporin; D-penicillamine (3-mercapto-D-valine); delavirdine; dextran sulphate; dinitrochlorobenzene; efavirenz; erythropoietin; Foscarnet (trisodium phosphonoformate); fusidic acid; ganciclovir; glucan; glycyrrhizin, HPA-23 (ammonium-21-tungsto-9-antimonate); human immunovirus antiviral; hyperimmune gamma-globulin, IMREG®-1, IMREG®-2 (small molecular weight substances extracted from the white blood cells of humans, used to treat disorders of the human immune system); indinavir; interferon- α ; interferon-gamma; interleukin-1 or interleukin-2; isoprinosine; Krestin; LC-9018; lamivudine; lentilart; LF-1695; methionine-enkephalin; MINOPHAGEN® C (pharmaceutical preparations for the treatment of eczema, dermatitis, urticaria, and for the treatment of abnormal liver function resulting from chronic liver disease); muramyl tripeptide; naltrexone; nelfinavir; Neutropin; nevirapine; Nonoxinol; ORNIDYL® (eflornithine); non-nucleoside inhibitors of reverse transcriptase; nucleoside analogues (ddA, ddC, ddI, ddT, ddG, AZT, and the like); pentamidine isethionate; Phenytoin; polymannoacetate; Peptide T™ (octapeptide sequence); protease inhibitors; Ribavirin; Rifabutin (ansamycin); ritonavir; RNA immunomodulator; rsT4 (recombinant soluble T4); saquinavir; shosaikoto and ginseng; SK-818 (germanium-derived antiviral); sodium diethylthiocarbamate; stavudine; stearic acid derivative; suramin and analogues thereof; thymic humoral factor; TP-5; Thymosin fraction 5 and Thymosin 1; Thymostimulin; TNF (tumor necrosis factor), vitamin B preparations; Trimetrexate; UA001; α -interferon or acyclovir, for example.